CIB 3199
Comcode 108787698
Issue 2, November 2000

Wall-Mounting Stand for 4400-Series Telephones and 4600-Series IP Telephones

IMPORTANT SAFETY INSTRUCTIONS

The exclamation point in an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

To reduce the risk of fire, electrical shock, and injury to persons, follow these basic safety precautions when installing telephone equipment:

- Read and understand all instructions.
- Follow all warnings and instructions marked on or packed with the product.
- Never install telephone wiring during a lightning storm.
- Never install a telephone jack in a wet location unless the jack is specifically designed for wet locations.
- Never touch uninsulated telephone wires or terminals unless the telephone wiring has been disconnected at the network interface.
- Use caution when installing or modifying telephone lines.
- Use only an Avaya 4400-Series telephone Auxiliary Power Supply Unit (PEC 4499-PWR, Comcode 108596412) with the 4424D+ (when connecting a DSS 4450).
- Use only an Avaya 4600-Series telephone Local Power Supply Unit (PEC 1891-LPS, Comcode 108737933), or Auxiliary Power Supply Unit (PEC 2404-012/A, Model 1151A2), or Bulk Auxiliary Power Supply Unit (PEC 2404-011/A, Model 1145B) with the 4600-Series IP telephones.
- Use only Avaya-recommended/approved 4400- and 4600-Series telephone accessories.
- Do not install this product near water, for example, in a wet basement location.
- Do not overload wall outlets, as this can result in the risk of fire or electrical shock.
- The 4400-Series and 4600-Series telephone Auxiliary Power Supply Units are equipped with a 3-wire grounding-type plug with a third (grounding) pin. This plug will fit only into a grounding-type power outlet. This is a safety feature. If you are unable to insert the plug into the outlet, contact an electrician to replace the obsolete outlet. Do not defeat the safety purpose of the grounding plug.

Pre-Installation Checklist

You can mount all the 4400-Series and 4600-Series telephones except the 4424LD+ on a wall by using the appropriate small or large optional stand. The DSS 4450 cannot be wall mounted.

The optional wall-mounting stand can also be used on a desk, by attaching it in the opposite direction, with all 4400-Series telephones, the DSS 4450, and the 4600-Series IP telephones to increase the viewing angle.

If you are using the telephone stand for wall-mounting, you should have the wall mounting plate attached to the wall before proceeding with the instructions in this document.

Ordering Information

Ordering codes for the wall-mounting stand are as follows:

- Small Wall-Mounting Stand for use with the 4400, 4400D, 4406D+, and 4606 IP telephones:
  - PEC 4499-SBS, Comcode 108541194 (Black)
  - PEC 4499-SWS, Comcode 108541202 (White)
- Large Wall-Mounting Stand for use with the 4412D+, 4424D+, 4612 IP, and 4624 IP telephones:
  - PEC 4499-SBL, Comcode 108541269 (Black)
  - PEC 4499-SWL, Comcode 108541277 (White)
- One-foot long CAT 5 cord for 4600-Series telephones:
  - PEC 1893-1FT, Comcode 408406932
- Cord for 4400-Series telephones:
  - PEC 4499-CD1, Comcode 408220432

Parts List

- Wall Mounting Stand
- Screw for attaching stand to telephone (for large stand only)

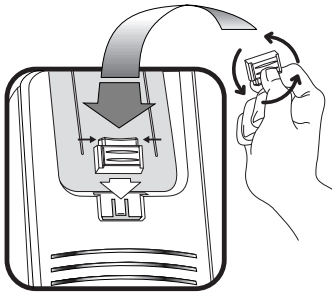
Small Stand Wall-Mounting Instructions

Wall Mounting the 4400-Series Telephone

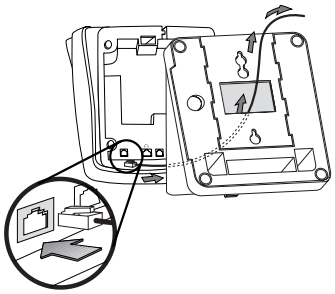
Follow these steps to wall mount a small stand to a 4400-Series telephone:

NOTE Before you assemble the stand, you must have all handset cords attached and running through their proper channels. See the instructions packaged with the 4400-Series telephone for jacks and placement of cords.

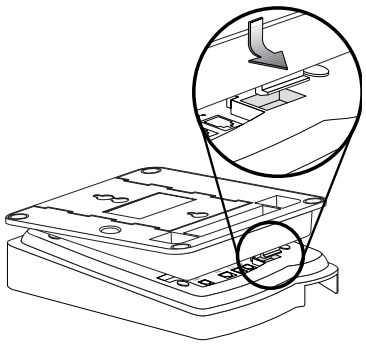
1. Remove the handset hook from the handset cradle. Flip the hook 180 degrees and re-insert it so that the hook edge is facing upward. This keeps the telephone handset in place while it hangs on the wall.



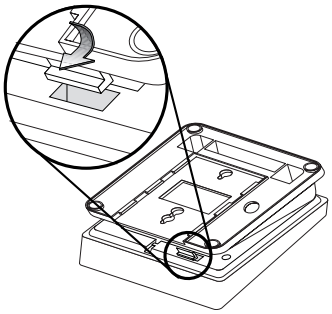
2. Insert the line cord into the line jack on the telephone and route the other end of the cord through the stand opening.



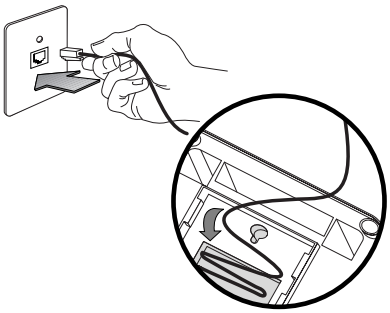
3. Place the moveable tab on the thicker end of the stand into the slot at the bottom of the back side of the 4400-Series telephone.



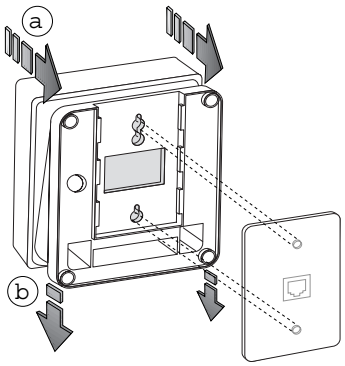
4. Push down on the stand toward the top of the telephone, and push the tab on the thinner end of the stand into the slot at the top of the 4400-Series telephone.



5. Plug the telephone's line cord into the wall jack and store excess line cord in the open pocket space between the telephone and the stand.



6. Place the telephone against the wall so that the studs on the mounting plate enter the keyholes in the stand. Then pull the telephone down to slide the studs into the cutout channels.

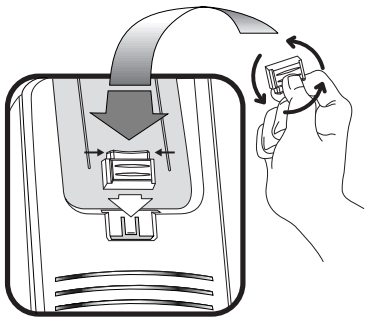


Wall-Mounting the 4606 IP Telephone

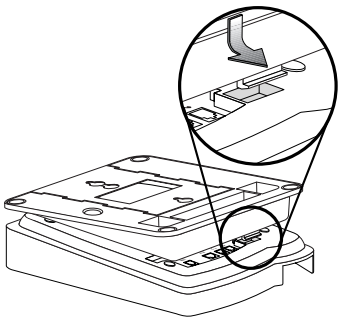
Follow these steps to attach the small stand to a 4606 IP telephone:

NOTE Before you assemble the stand, you must have all handset and optional power supply cords attached and running through their proper channels. See the instructions packaged with the 4600-Series telephone for jacks and placement of cords.

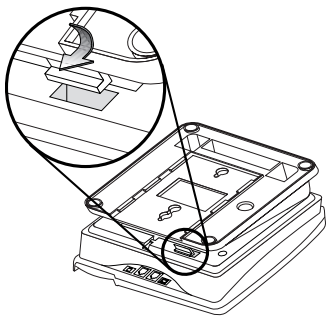
1. Remove the handset hook from the handset cradle. Flip the hook 180 degrees and re-insert it so that the hook edge is facing upward. This keeps the telephone handset in place while it hangs on a wall.



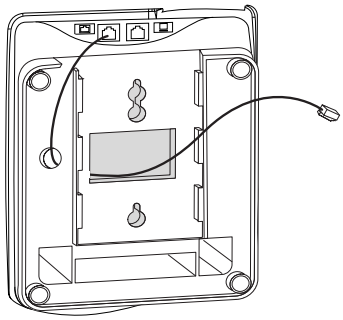
2. Place the moveable tab on the thicker end of the stand into the slot at the bottom of the back side of the 4606 IP telephone.



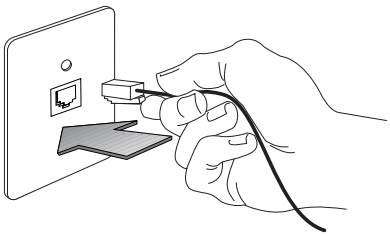
3. Push down on the stand toward the top of the telephone, and place the tab on the thinner end of the stand into the slot at the top of the 4606 IP telephone.



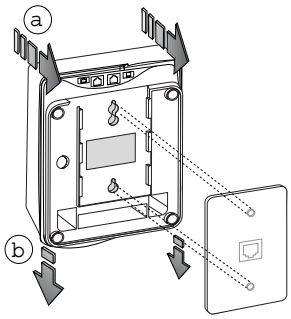
4. Plug the telephone's foot-long CAT 5 line cord into the primary Ethernet line interface jack (identified by an icon that looks like a modular wall jack).
5. Place the other end of the line cord through the round hole in the middle of the stand, and snake it out through the rectangular opening in the center of the stand.



6. If a connection to the Ethernet hub and secondary interface jack is required, plug the 14-foot CAT 5 line cord into the adjacent jack (identified by an icon on the right that looks like a stylized PC). Temporarily drape the cord over the front of the telephone.
7. Plug the line cord into the wall jack.



8. Place the 4606 IP telephone against the wall so that the studs on the mounting plate enter the keyholes in the stand. Then pull the telephone down so that the studs slide into the cutout channels.



9. If the Ethernet hub line cord (step 6 above) is used, route it along the left side of the stand against the wall to keep it out of the way.

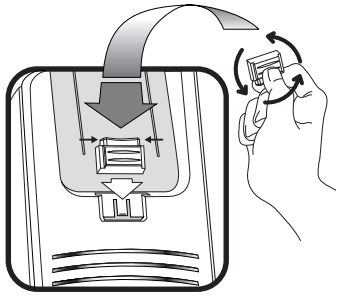
Large Stand Wall-Mounting Instructions

Wall Mounting the 4400-Series Telephone

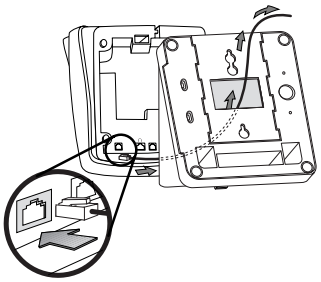
Follow these steps to wall mount a large stand to the 4400-Series telephone:

NOTE Before you assemble the stand, you must have all handset cords attached and running through their proper channels. See the instructions packaged with the 4400-Series telephone for jacks and placement of cords.

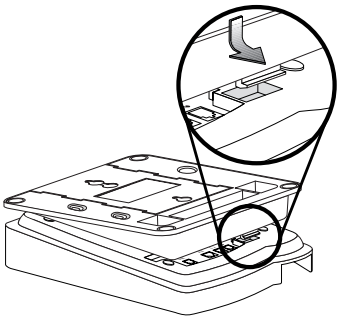
1. Remove the handset hook from the handset cradle. Flip the hook 180 degrees and re-insert it so that hook edge is facing upward. This keeps the telephone handset in place while it hangs on a wall.



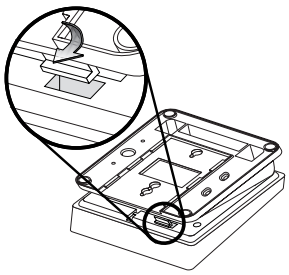
2. Insert the line cord into the line jack on the telephone and route the other end of the cord through the stand opening.



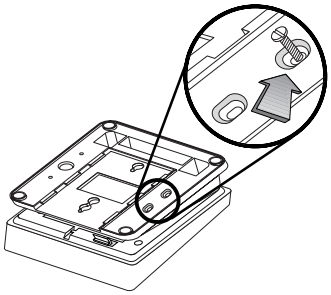
3. Place the moveable tab on the thicker end of the stand into the slot at the bottom of the back side of the 4400-Series telephone.



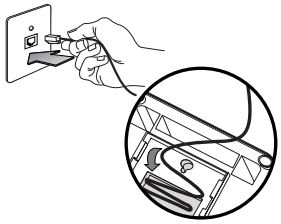
4. Push down on the stand toward the bottom of the telephone, and push the tab on the thinner end of the stand into the slot at the top of the 4400-Series telephone.



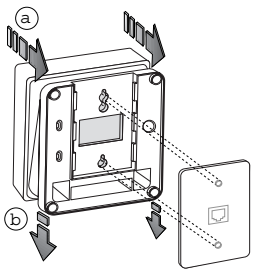
5. After you have attached the stand to the telephone, use the screw provided to tighten the stand onto the back of the telephone set.



6. Plug the line cord into the wall jack and store the excess line cord in the open pocket space between the telephone and the stand.



7. Place the telephone against the wall so that the studs on the mounting plate enter the keyholes in the stand. Then pull the telephone down to slide the studs into the cutout channels.

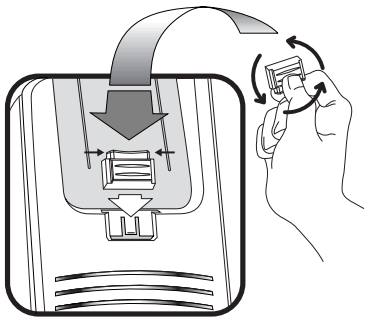


Wall-Mounting the 4612/4624 IP Telephone with a Large Stand

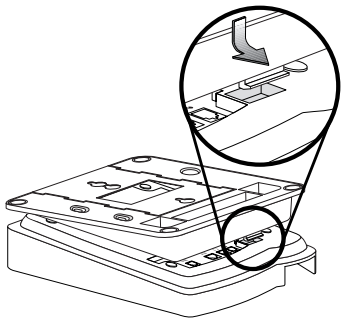
Follow these steps to attach the large stand to a 4612 or 4624 IP Series telephone:

NOTE Before you assemble the stand, you must have all handset and optional power supply cords attached and running through their proper channels. See the instructions packaged with the 4600-Series telephone for jacks and placement of cords.

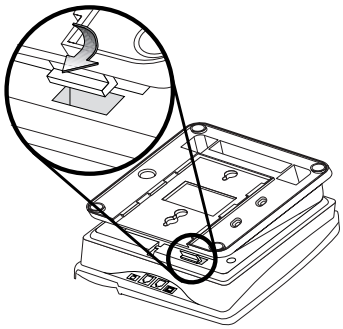
1. Remove the handset hook from the handset cradle. Flip the hook 180 degrees and re-insert it so that hook edge is facing upward. This keeps the telephone handset in place while it hangs on a wall.



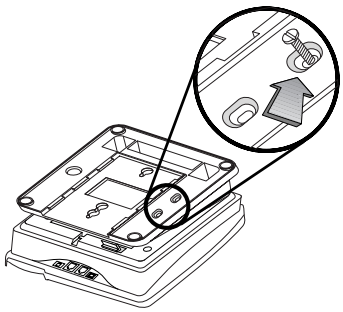
2. Place the moveable tab on the thicker end of the stand into the slot at the bottom of the back side of the 4612/4624 IP telephone



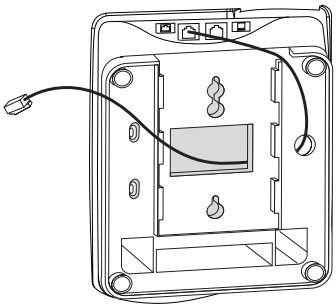
3. Push down on the stand toward the bottom of the telephone, and place the tab on the thinner end of the stand into the slot at the top of the 4612/4624 IP telephone.



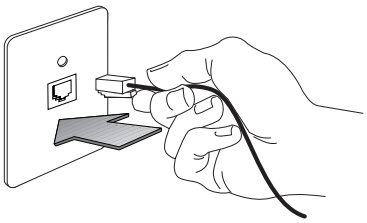
4. After you have attached the stand to the 4612/4624 IP telephone, use the screw provided to tighten the stand onto the back of the telephone set.



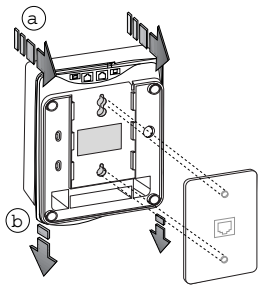
5. Plug the telephone's foot-long CAT 5 line cord into the primary Ethernet line interface jack (identified by an icon that looks like a modular wall jack).
6. Place the other end of the line cord through the round hole in the middle of the stand, and snake it out through the rectangular opening in the center of the stand.



7. If a connection to the Ethernet hub and secondary interface jack is required, plug the 14-foot CAT 5 line cord into the adjacent jack (identified by an icon on the right that looks like a stylized PC). Temporarily drape the cord over the front of the telephone.
8. Plug the line cord into the wall jack.



9. Place the 4612/4624 IP telephone against the wall so that the studs on the mounting plate enter the keyholes in the stand. Then pull the telephone down so that the studs slide into the cutout channels.



10. If the Ethernet hub line cord (Step 7 above) is used, route it along the left side of the stand against the wall to keep it out of the way.